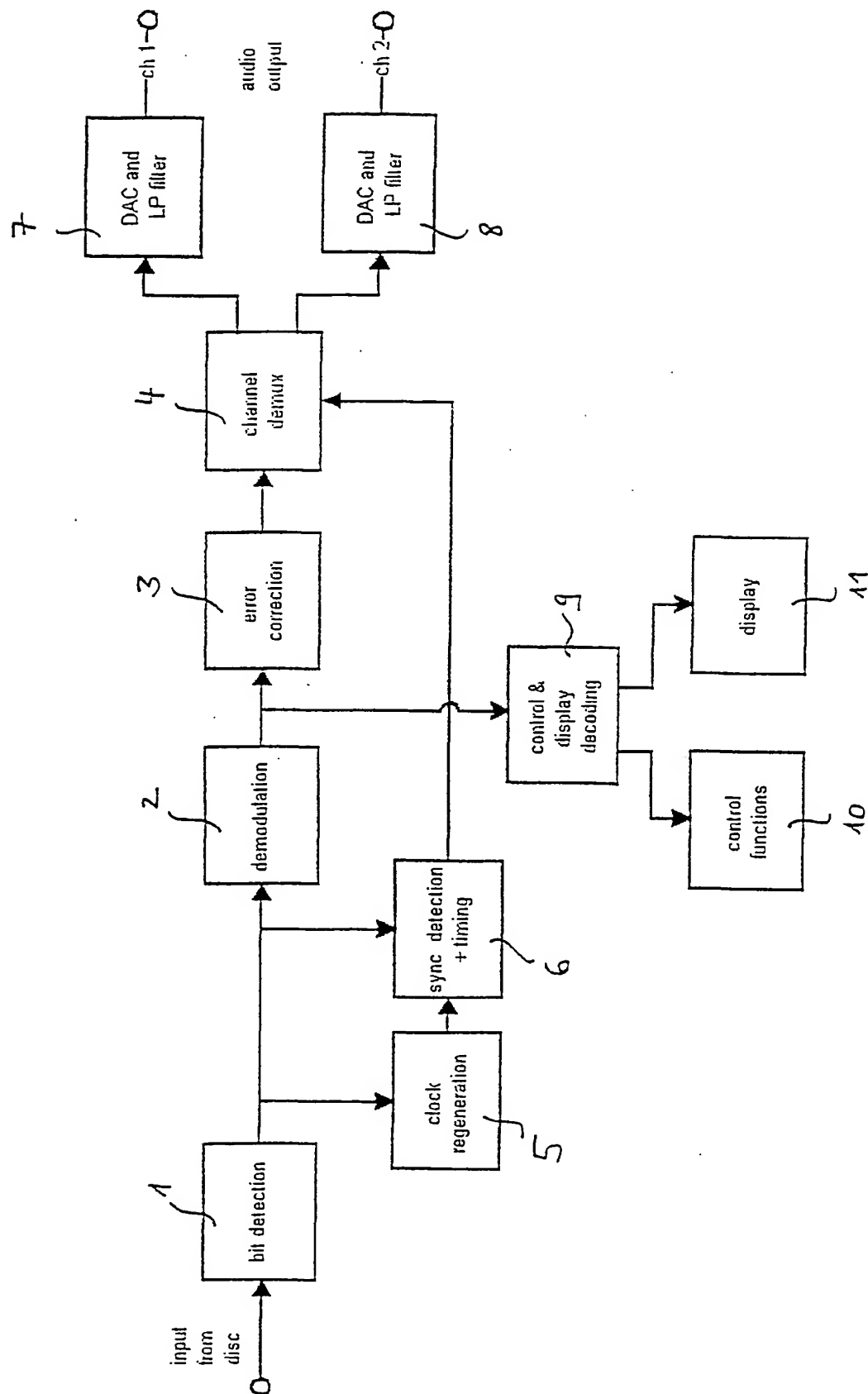


One CD frame (588 channel bits)

Information Data																								Parity														Information Data														Parity													
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																																		
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14																																		
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3																																		
Synchronization pattern (100000000010000000000000)																																																																	
Auxiliary bits for merging and low frequency suppression																																																																	
Subcode data (for control and display)																																																																	
Frame start																																																																	

Frame start

Figure 2: Decoding process



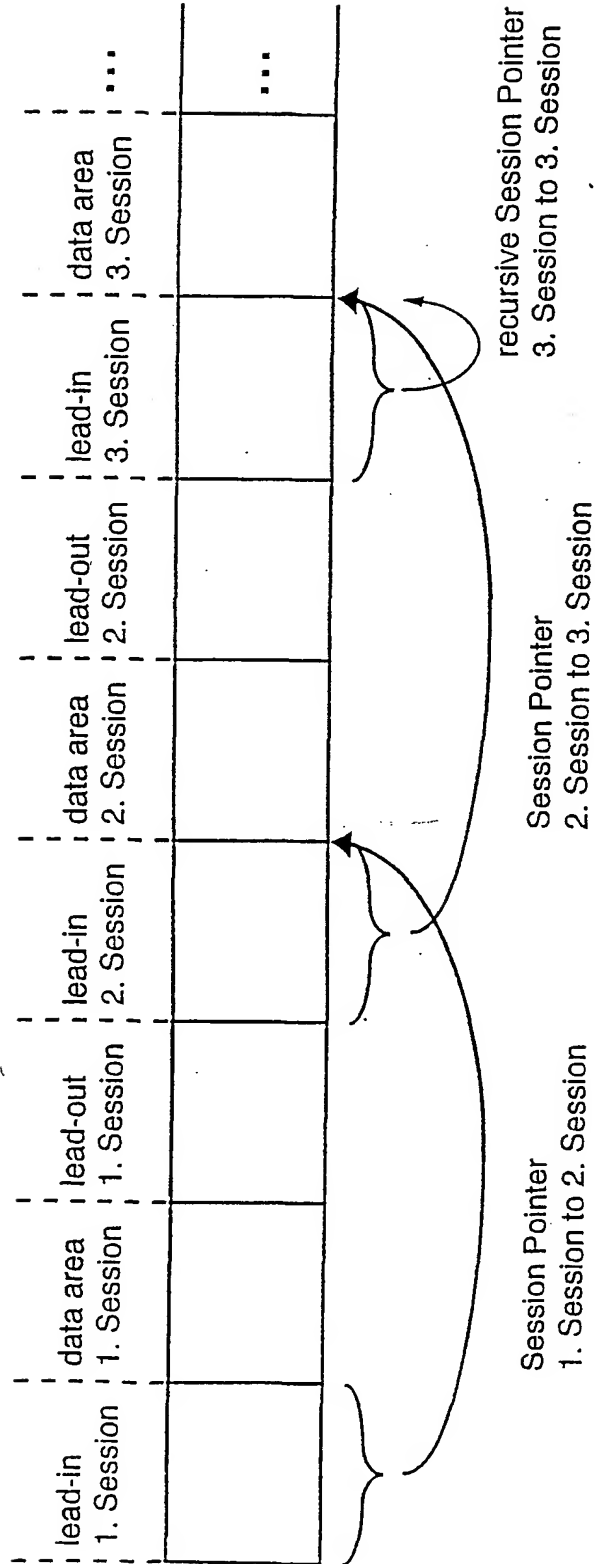


Fig. 3